WHAT IS CLAIMED IS:

1	1. In a call control system operative as a call center, a method for
2	controlling routing of a telephone call comprising:
3	receiving a call at an incoming gateway;
4	signaling from the incoming gateway to a call control system that said call has
5	been received by the incoming gateway;
6	determining the termination point to which said telephone call should be
7	delivered from incoming call information and information and availability of a qualified
8	agent at a termination point;
9	signaling with control signals from said call control system to an outgoing
10	gateway coupled to said selected termination point;
11	causing said outgoing gateway to connect to said incoming gateway via a
12	digital voice packet connection; and
13	directing said call from the outgoing gateway to said selected termination
14	point.
1	2. The method according to claim 1 wherein said receiving step includes
2	receiving the call from a publicly-switched telephone network into the incoming gateway,
3	said incoming gateway converting said incoming phone call into digital voice packets.
1	3. The method according to claim 1 wherein said receiving step includes
2	receiving the call in voice-over-IP format.
1	4. The method according to claim 1 wherein said directing step includes
2	connecting the call via voice-over-IP means to a digital voice termination point.
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1	5. The method according to claim 1 wherein said termination is via voice-
2	over-IP.
1	6. The method according to claim 1 wherein said directing step comprises
2	connecting the call via the publicly-switched telephone network.
-	continue and can via the process, constant and process.
1	7. The method according to claim 1 wherein said call control system is
2	external and isolated from said incoming gateway and from said outgoing gateway, said call
3	control system being connected through a firewall.

- 1 8. The method according to claim 1 wherein said call control system is
 2 external and isolated from said incoming gateway and from said outgoing gateway, said call
 3 control system being connected via a virtual private network.

 9. The method according to claim 1 wherein said termination point is
 - 9. The method according to claim 1 wherein said termination point is partially dependent upon a phone number to which said call is originally directed.

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- 1 10. The method according to claim 1 wherein said termination point is 2 partially dependent upon a phone number as originally called from.
- 1 11. The method according to claim 9 wherein said termination point is 2 partially dependent upon a toll-free phone number to which said call is originally directed.
- 1 12. The method according to claim 1 wherein said incoming gateway is 2 also said outgoing gateway.
 - 13. The method according to claim 1 wherein said outgoing gateway is operative to forward digital voice packets from the incoming gateway without conversion.
 - 14. The method according to claim 1 further including recording digital packet data from the incoming gateway in a digital storage unit.
- 1 15. The method according to claim 1 further including the step of 2 dynamically redirecting the call from the termination point to a further termination point.
 - 16. The method according to claim 1 further including signaling from the call control system to a visual display at the terminal point to convey related call-specific information to the agent at the termination point.
 - 17. In a call control system operative according to the method of claim 1 further comprising an apparatus for contemporaneously signaling from a call control system to a visual display at the termination point to provide call-specific information regarding the call; and server operative to provide call-specific information to the agent screen at the termination point.
- 1 18. The apparatus according to claim 17 wherein said server is an instant 2 messaging type server.

- 1 19. The apparatus according to claim 17 wherein said server is web type 2 server which can interact with a window on a client terminal at the termination point.
- 1 20. The apparatus according to claim 17 wherein said server is proprietary 2 messaging type server.